ATTACHMENT I

1. Convergent photography
   Assuming altitude of K + 60, and 60% overlap

   Base height ratio
     B/H at 10° = 0.569
     B/H at 15° = 0.739
     B/H at 20° = 0.905

   For Δp = 0.010mm
   (10°) Δh = 3.2'
   (15°) Δh = 2.5'
   (20°) Δh = 2.1'
   For Δp = 0.020mm
   (10°) Δh = 6.3'
   (15°) Δh = 5.0'
   (20°) Δh = 4.2'
   For Δp = 0.025mm = 0.001"
   (10°) Δh = 7.9'
   (15°) Δh = 6.3'
   (20°) Δh = 5.3'
   For Δp = 0.030mm
   (10°) Δh = 9.5'
   (15°) Δh = 7.5'
   (20°) Δh = 6.4'

For Δp = 0.035mm
(10°) Δh = 11.1'
(15°) Δh = 8.8'
(20°) Δh = 7.4'
For Δp = 0.050mm
(10°) Δh = 15.9'
(15°) Δh = 12.6'
(20°) Δh = 10.6'
For Δp = 0.100mm
(10°) Δh = 32'
(20°) Δh = 25'
(30°) Δh = 22'

2. " T▮▮▮▮ photography, A^2

   Assuming K + 20, and 60% overlap
   Base height ratio, B/H = 0.150

Δp = 0.010, Δh = 7.6'
Δp = 0.020, Δh = 15.3'
Δp = 0.030, Δh = 23'
Δp = 0.035, Δh = 26'
Δp = 0.040, Δh = 31'
Δp = 0.050, Δh = 38'
Δp = 0.100, Δh = 76'